

WHAT IS CLAIMED IS:

1. A scanner capable of adjusting the height of a paper cover, comprising:

a housing having a surface defining at least two mounting holes,^{1, 20-28}
each of the two mounting holes being formed with two opposite catch plates;^{3, 34-44}

a paper cover having an inner face with at least two locking hooks
protruding outward therefrom,^(Fig 3) each locking hook including a shank^(Fig 3) having a
first side and a second side each having a wing block^{5, 15, 3} protruded outward
therefrom, each locking hook being mounted in a respective mounting hole of
the housing, each wing facing the respective catch plate;^{3, 20-28} and

at least two elastic ribs^(Fig 3) each mounted beside a respective
mounting hole of the housing and each having a top end formed with a catch
block,^(Fig 3) the catch block having one side extended into the mounting hole to
prevent the locking hook from detachment.^{7, 13-15}

2. The scanner capable of adjusting the height of a paper cover in
accordance with claim 1, wherein each mounting hole of the housing has one
end formed with an open shaped opening.^{6, 13, 7 2, 20-28}

3. The scanner capable of adjusting the height of a paper cover in
accordance with claim 1, wherein the shank of each locking hook has a surface
formed with an opening.^{4, 13, 3 2, 20-23}

4. The scanner capable of adjusting the height of a paper cover in
accordance with claim 1, wherein each wing block has a length and a width
equal to each other.^{5, 15, 3 2, 31-44}